

FIG. 1

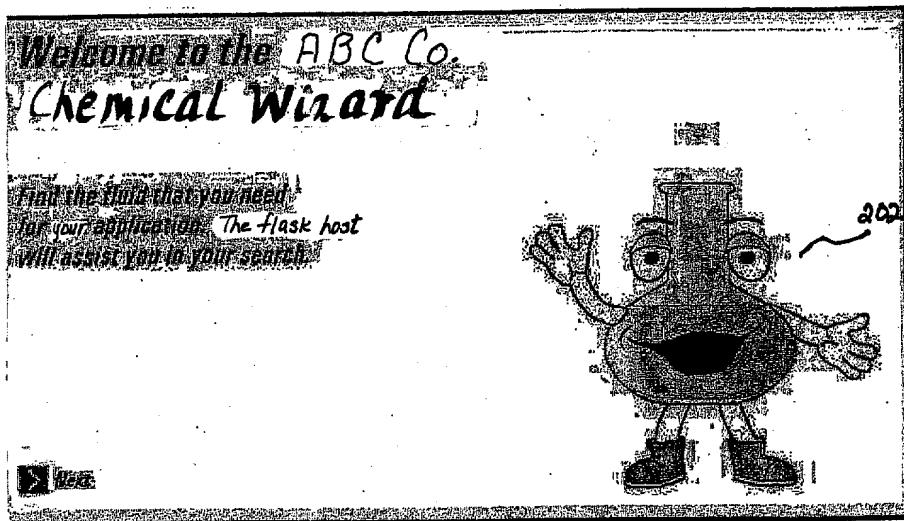
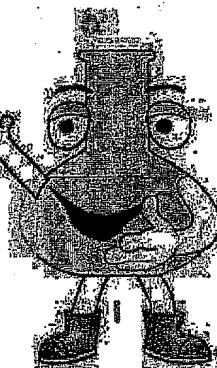


FIG. 2

DISCLAIMER

The flask host will ask you to draw a picture of the structure you need. There are many molecules that can be created using the chemical wheel. In using this fact, you might possibly draw molecules that have not yet been prepared or invented. You should be aware that by submitting information, you will be giving ABC Co. and its customers the right to make, use and sell any new molecules you may request.



X Discover Draw

FIG. 3

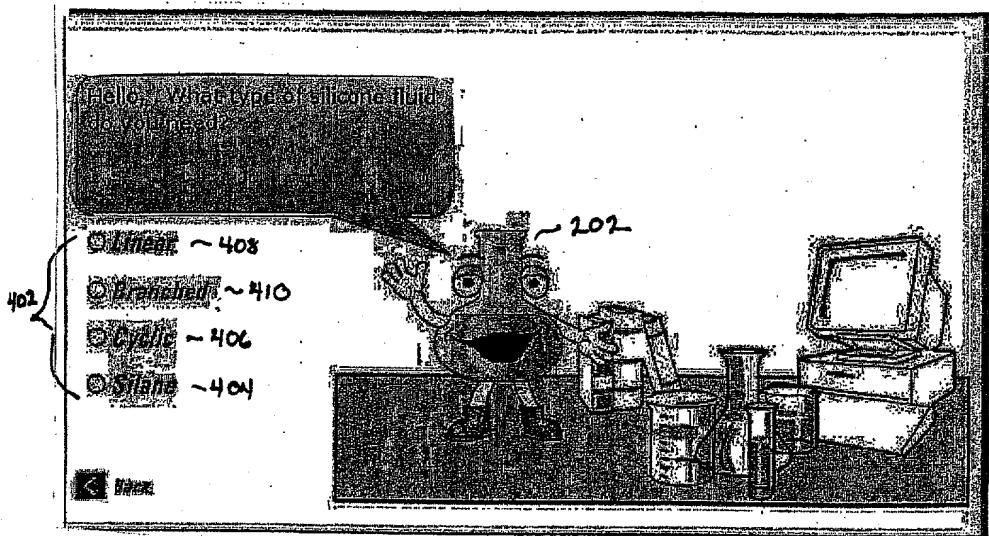


FIG. 4

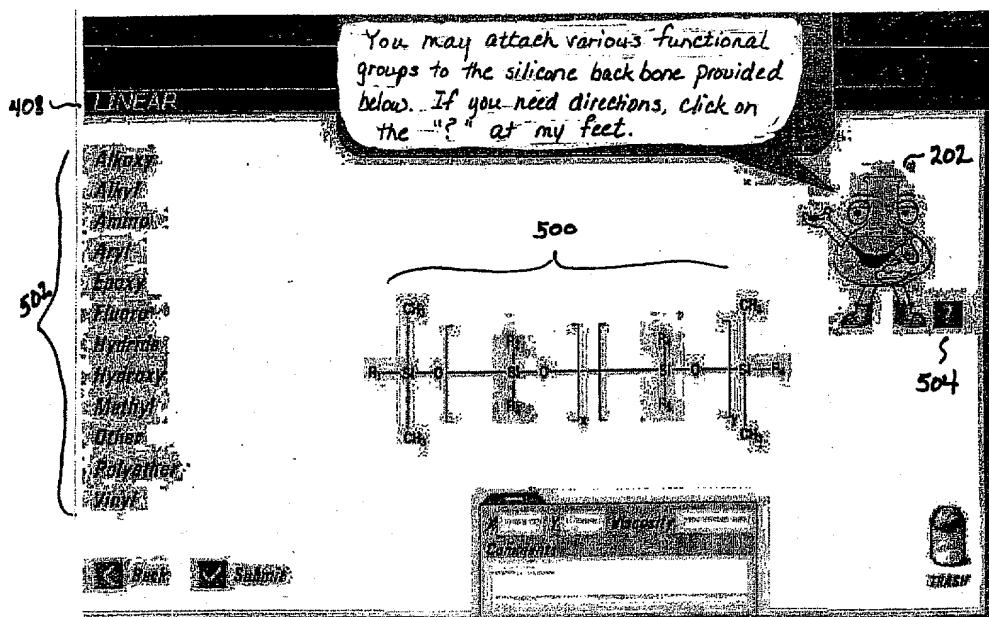


FIG. 5

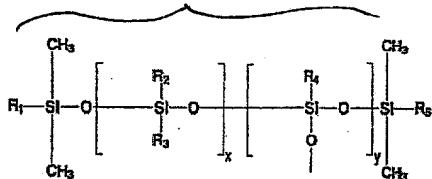
410

Please draw in the picture of the film you need. You may attach various functional groups to the silicone backbone provided below. Try your best directions when the film is dry.

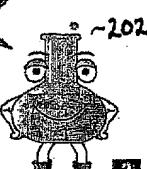
BRANCHED

Alkaxy
Alkyl
Amino
Aryl
Epoxy
Fluoro
Hydride
Hydroxy
Methyl
Other
Polyether
Vinyl

600



$$\text{R}_1-\text{Si}(\text{CH}_3)_2-\text{O}-[\text{R}_2-\text{Si}(\text{R}_3)_2-\text{O}]_x-\text{R}_4-\text{Si}(\text{O})_y-\text{R}_5-\text{CH}_3$$


 ~ 202






TRASH

FIG. 6

406

Please draw one or more structures of the groups you need. You may attach various functional groups to the silicon backbone provided below. If you need directions, click on the 'Help' link.

CYCLIC

Alkoxy
Alkyl
Amino
Aryl
Epoxy
Fluoro
Hydride
Hydroxy
Methyl
Other
Polyether
Vinyl

700

FIG. 7

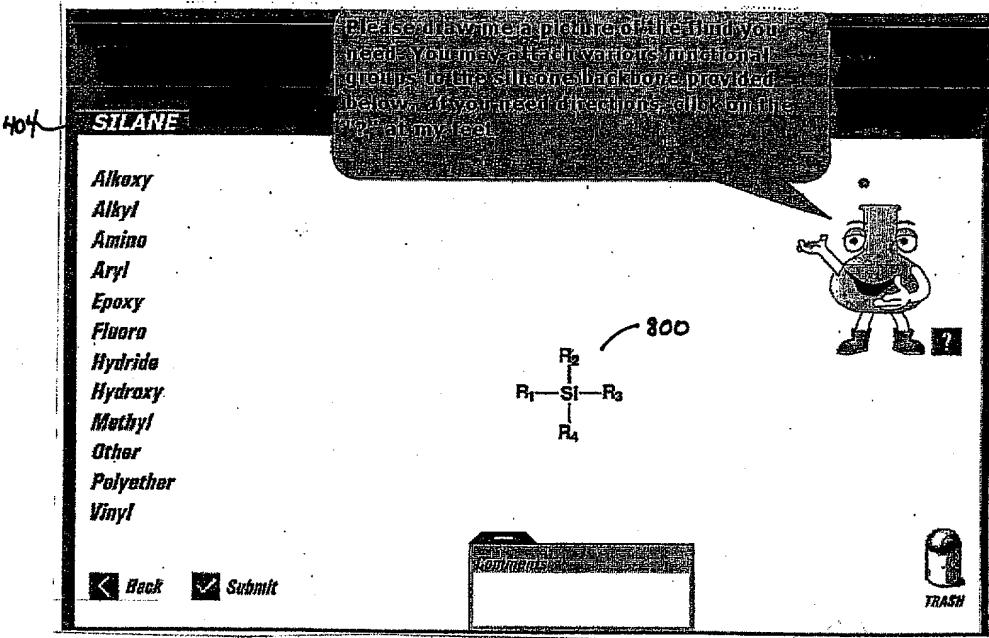


FIG. 8

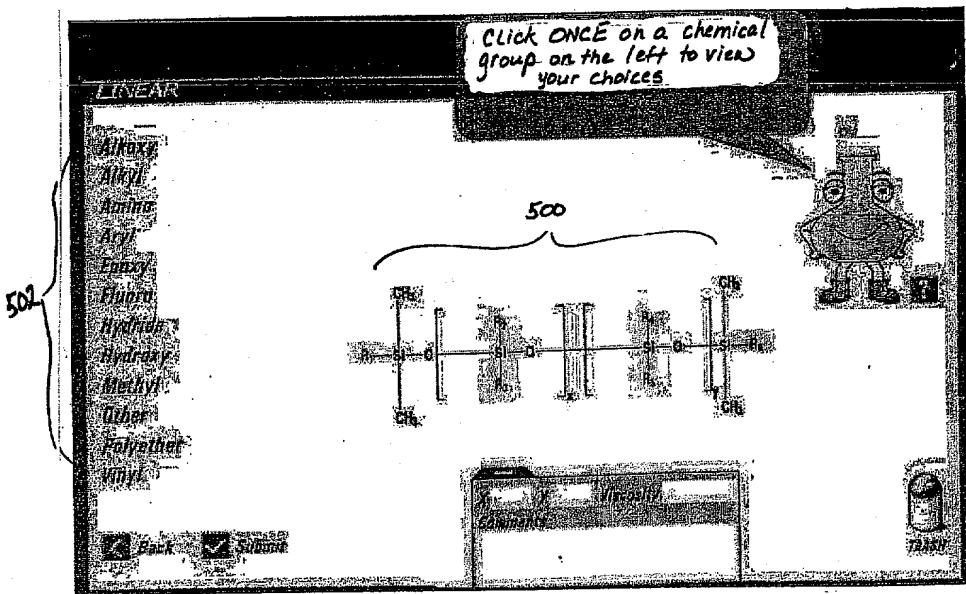


FIG. 9

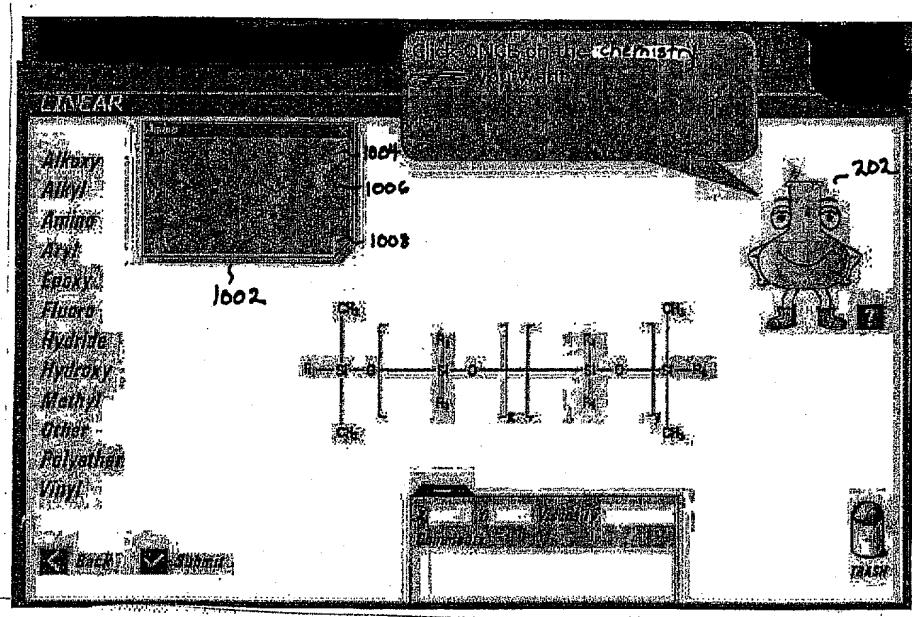


FIG. 10

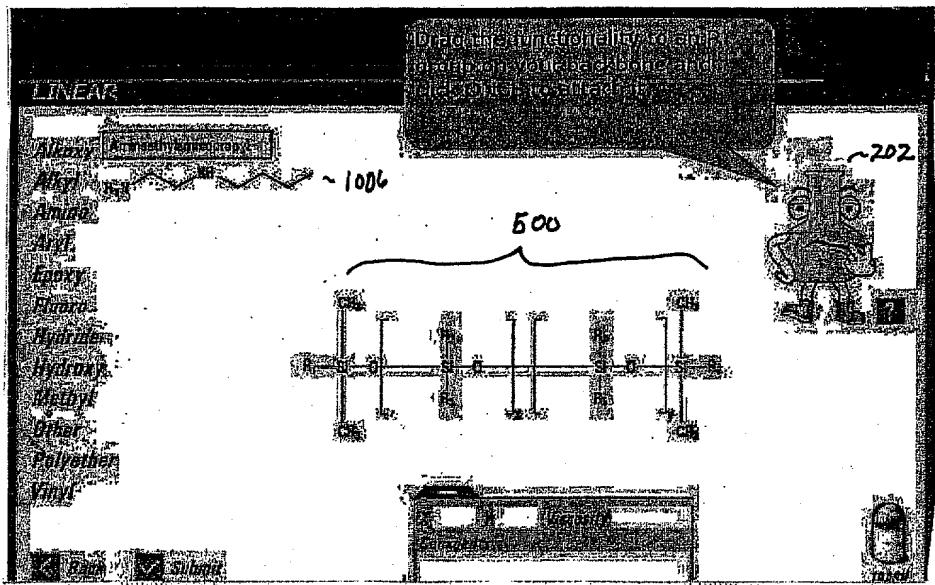


FIG. 11

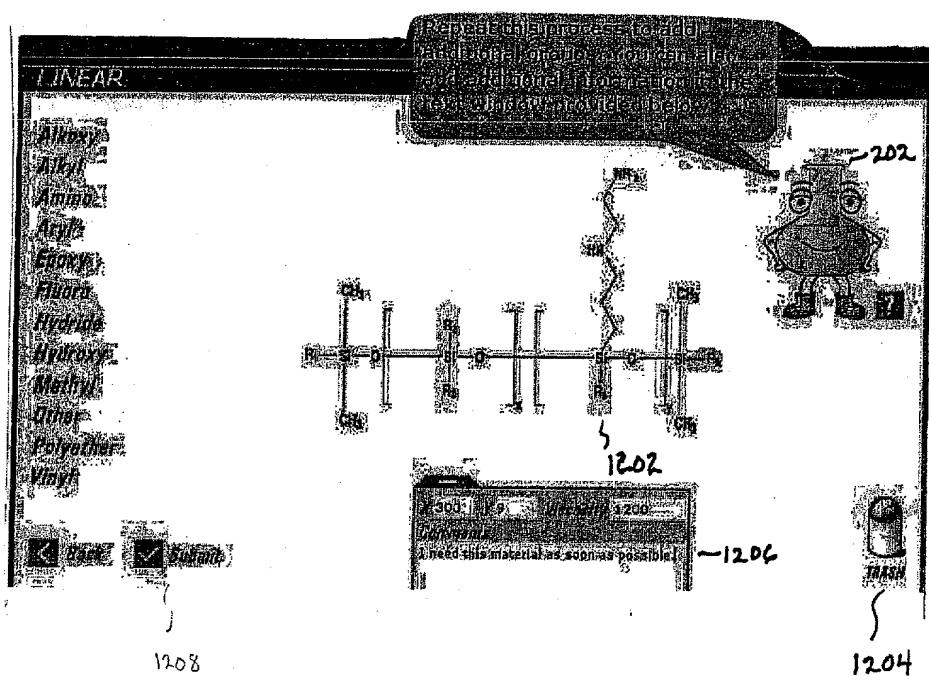


FIG. 12

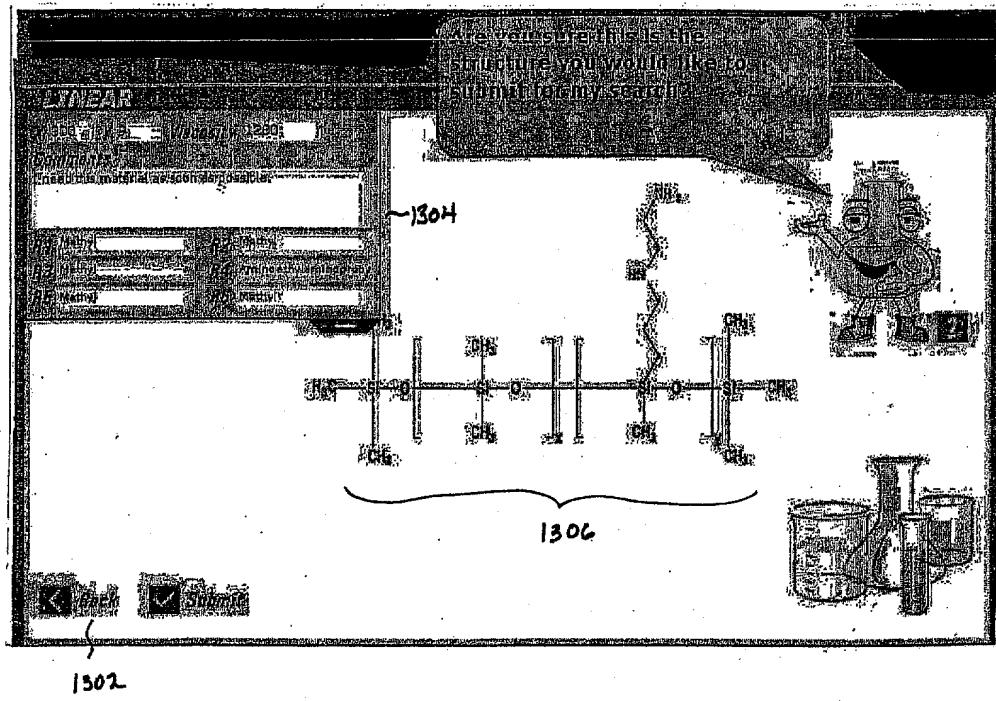


FIG. 13

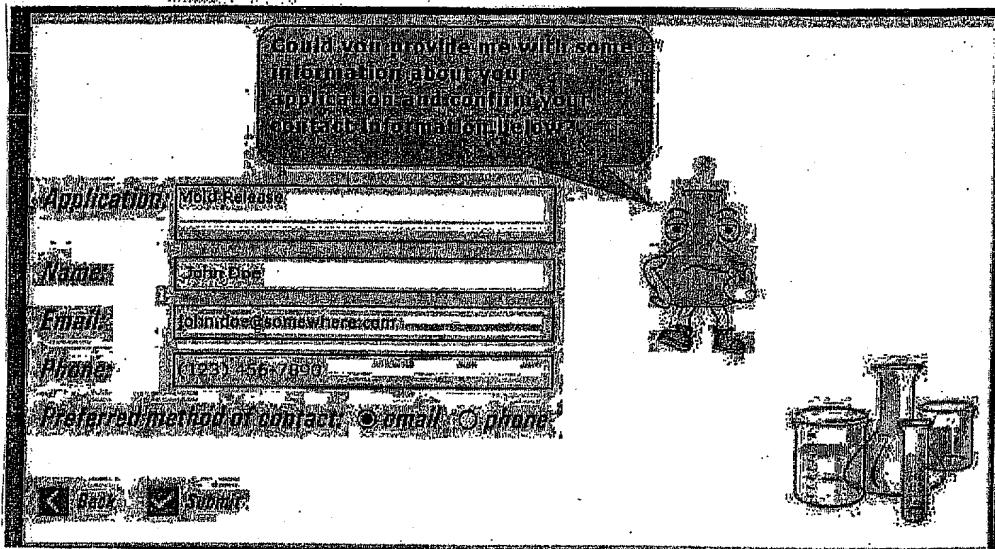


FIG. 14

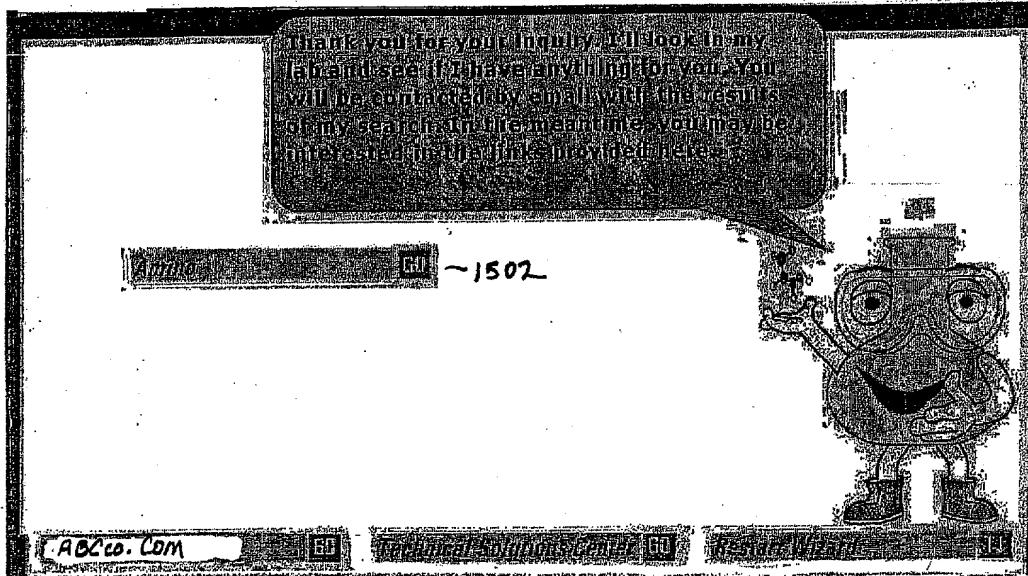


FIG. 15

Chemistry Wizard WorkFlow Detail Screen
 This case is owned by XXXXXXXX

Customer #:	Case #:	Date Submitted:
1602		
User information:		
Name :	Address:	
State :	Zip Code:	Country:
Tel :	eMail:	
Wizard Data:		
Application:		
Contact Name:	e-Mail:	
Phone:	Preferred Method of Contact:	
Backbone Type:		
R1:	R4:	
R2:	R5:	
R3:	R6:	
url to structure:		
Previous Comments:		
Comments:	Status: <input type="checkbox"/>	Disposition: <input type="checkbox"/>
All Comments		
E-mail to next reviewer: <input type="checkbox"/>		
Autoresponses: <input type="checkbox"/>		
<input type="button" value="back"/> <input type="button" value="home"/> <input type="button" value="submit"/>		

FIG. 16

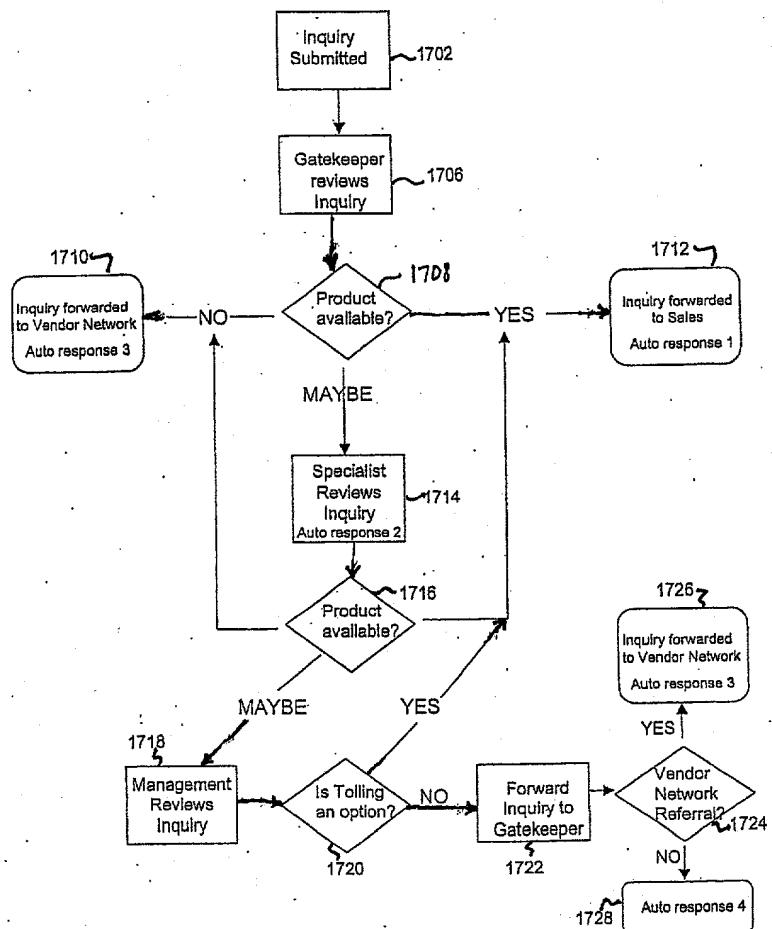


FIG. 17